SHARP VACUUM CLEANER **OPERATION MANUAL**

Thank you very much for buying SHARP. Before using your SHARP vacuum cleaner, please read this operation manual carefully to obtain the best use from your vacuum cleaner.

WARNING / To reduce the risk of fire, electric shock or injury:

- 1 Electric shock could occur if used outdoors or on wet surfaces.
- 2 Do not leave the unit from unattended when the unit is plugged in. Unplug the unit from the outlet when not in use and when user servicing.
- Close attention is necessary when used by or near children. Do not allow to be used as a toy.
- 4 Use only for intended use as described in this manual. Use only the manufacture's recommended attachments. 5 Never operate this vacuum cleaner if it has a damaged cord or plug, if it is not working properly, if it has been dropped, damaged, exposed to weather or dropped into water.
- Return the vacuum cleaner to a Sharp Authorized Servicer for examination and repair.
- 6 Do not pull or carry this vacuum cleaner by the power cord. Do not use the power cord as a handle, close a door on the cord, or pull the cord around sharp edges or corners.
- Keep cord away from heated surfaces.
- Never disconnect the plug by pulling on the cord. To disconnect from an outlet, grasp the plug, not the cord.
- 8 Never operate this vacuum cleaner with any air opening blocked. Keep the air openings free of dust, lint, hair and any other similar material. When the motor pre-filter becomes dirty, rinse in warm water . Filter should be completely dry before reusing.
- 9 Never drop or insert any object into any opening.
- 10 Keep hair, face, fingers and loose clothing away from any opening, such as all moving parts.
- Do not pick up lit cigarettes, hot ashes, matches or similar materials, razor blades, needles, pins or other sharp objects. Do not suck water or any other liquid.
- Do not use the vacuum cleaner without the high efficiency air filter installed. Doing so can cause damage to the unit. 12
- 13 Before removing the plug from the outlet, push switch to "Stop".
- 14 Use extra caution when cleaning on stairs.
- 15 Never handle the plug, cord or vacuum cleaner with wet hands.
- 16 Do not use in presence of flammable or combustible liquids or fumes.
- Do not place heavy objects on the vacuum cleaner. 17
- 18 Do not step on the hose or pull the hose forcibly.
- 19 Do not pick up large objects such as waste paper or cloth which may clog the hose.
- 20 Do not expose this vacuum cleaner to high temperatures while operating or during storage.
- Store this vacuum cleaner in a dry place.
 Use the carrying handle of the body to carry this vacuum cleaner.
- 23 Rewind the cord by holding the plug to prevent any injury.
- Children should be supervised to ensure that they do not play with the appliance. 24
- 25 This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concern ing use of the appliance by a person responsible for their safety.

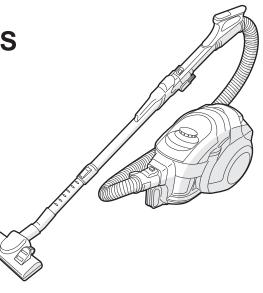
Caution : If the cord of this appliance is damaged, it must only be replaced by an Authorized Service Center appointed by SHARP in order to avoid hazard.

SAVE THESE INSTRUCTIONS

This vacuum cleaner is intended for household use only.

WARNING

Operate vacuum cleaner only at the voltage specified on nameplate.



MODEL

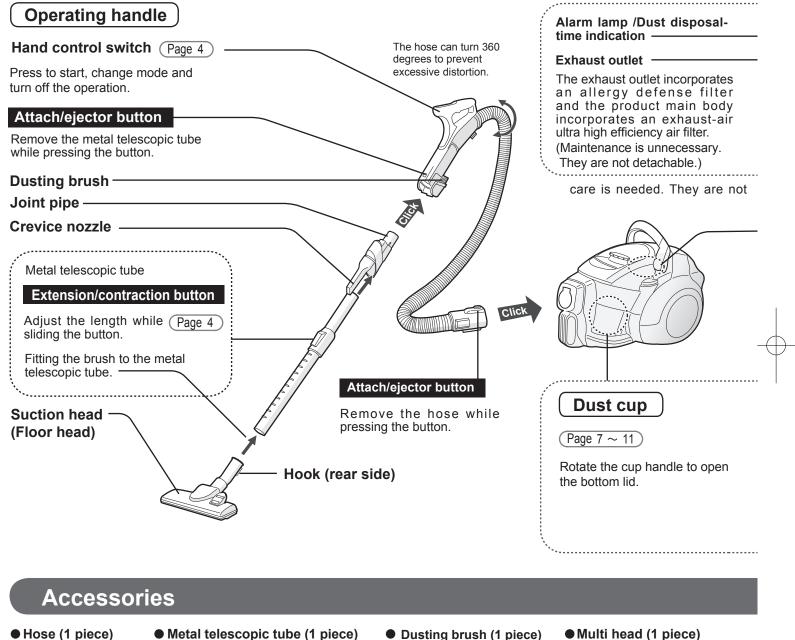
C-S21

C-S2142

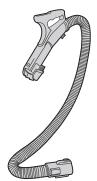
ASSEMBLING THE VACUUM CLEANER

Pages within a frame show the ones where major points are explained. Page

Name of each section and how to assemble



Hose (1 piece)



- 00000000000 Floor head
- (1 piece) Air Turbine head (1 piece) (EC-S2142 only)
- Joint pipe (1 piece)

• Dusting brush (1 piece) (Initially installed in the operating handle)

• Crevice nozzle (1 piece)

 Multi head (1 piece) (EC-S2142 only)

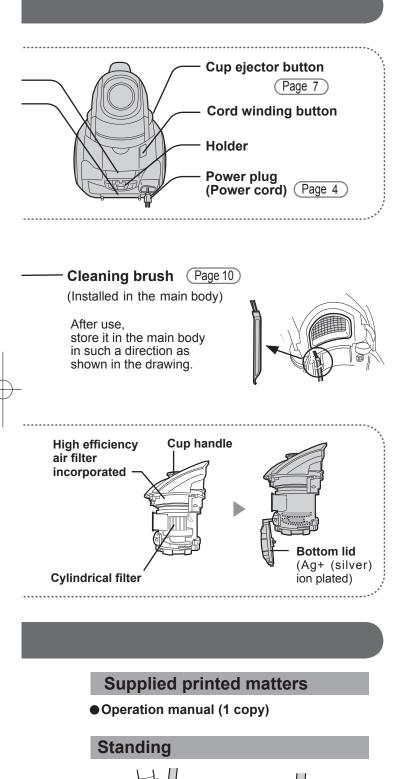


Cleaning brush (1 piece)



(Installed in the product)

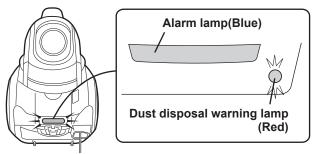
For assembly, insert each component securely until it clicks.





Indication lamp/sound

The lamp and sound will let you know of the operating conditions.



Indication lamp

Lamp & sound		Indications	
Blue	Continuous lighting.	High mode. Page 4	
	Slow-speed blinking.	Low mode.	
Af	: [ter product operation has finished]		
Blue	Continuous lighting/Blinking.	The clean Page 6 mechanism is in operation.	

Dust disposal warning lamp

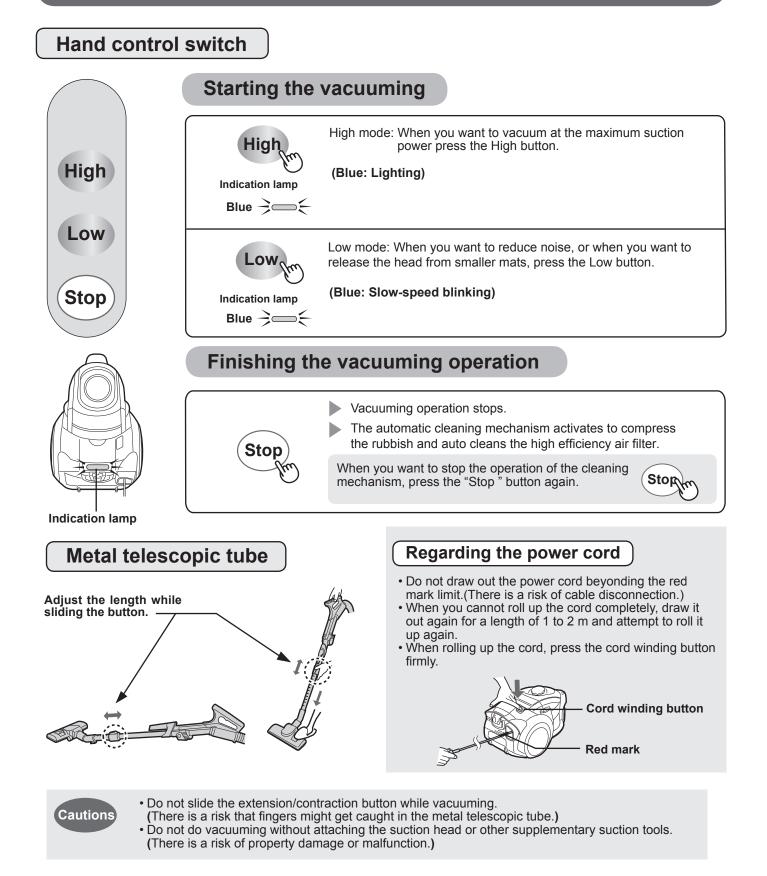
Lamp & sound		Lamp & sound	Indications		
		Fast blinking.	Clean the filters.		
Red		peep, peep	Page 9		
After product operation has finished.					
R	ed	Blinking.	Empty the dust cup. (Dust disposal warning indication)		
		Peeep	Page 7		

SPECIFICATIONS

Power supply	220-240V 50/60Hz	
Power consumption	1400W	
Collection capacity	0.4L	
Weight	7.5kg (Floor head,metal telescopic tube and hose attached, joint pipe)	
Dimensions (mm)	Product size Width 276×Depth 456×Height 261	
Cord length	4.8m	

USING THE VACUUM CLEANER

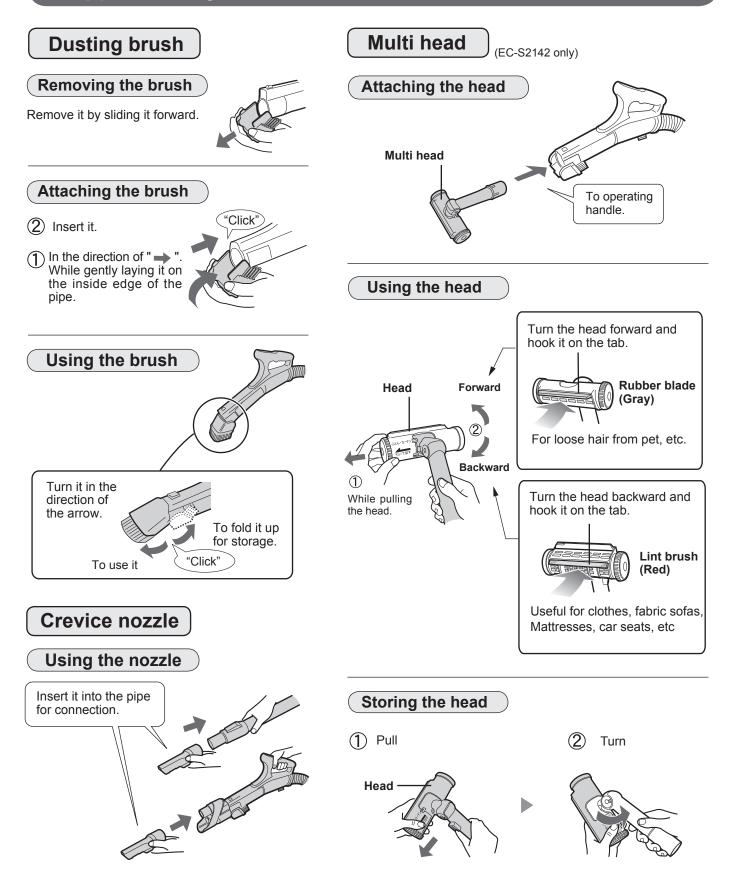
Basics of use



When vacuum cleaning with supplementary suction tools,

- Do not use them for the piano etc. which are likely to be damaged.
- Do not use them in the High mode.

Supplementary suction tools



USING THE VACUUM CLEANER

(Continued)

Various ways to use the cleaning mechanism

When you press the Stop bottun, the auto cleaning procesure will start to compress the dust to the bottom of the dust cup.

When you do not want have automatic operation of the cleaning mechanism



Stop the automatic operation. Press the Stop button again.

Set the product to "manual cleaning" in case the product is used just for a short time (1 minute or less).

• After vacuuming, be sure to operate the cleaning procedure manually before you put the vacuum cleaner away. (See the following.)

How to set for method 2



Pull the power plug and insert it into the outlet again. Do not press high/low button.

peep, peep, peep

(Press and hold for 3 seconds or more)

Press "Low" button. In automatic operation Indication lamp/sound Low Every time you press peep 🥬 the"Stop"button, Stop the automatic operation starts. (Blue : Continuous lighting) Every time you press it, the mode is changed from one to the other. In case the product is used just peep, peep for a short time, the automatic operation does not start. (Blue : Fast-speed blinking) The setting is complete. The setting remains stored even if the power Sto plug is removed from the outlet.

When you want to operate the cleaning mechanism manually

It is most effective to do this job before emptying the dust cup or taking care of the product.

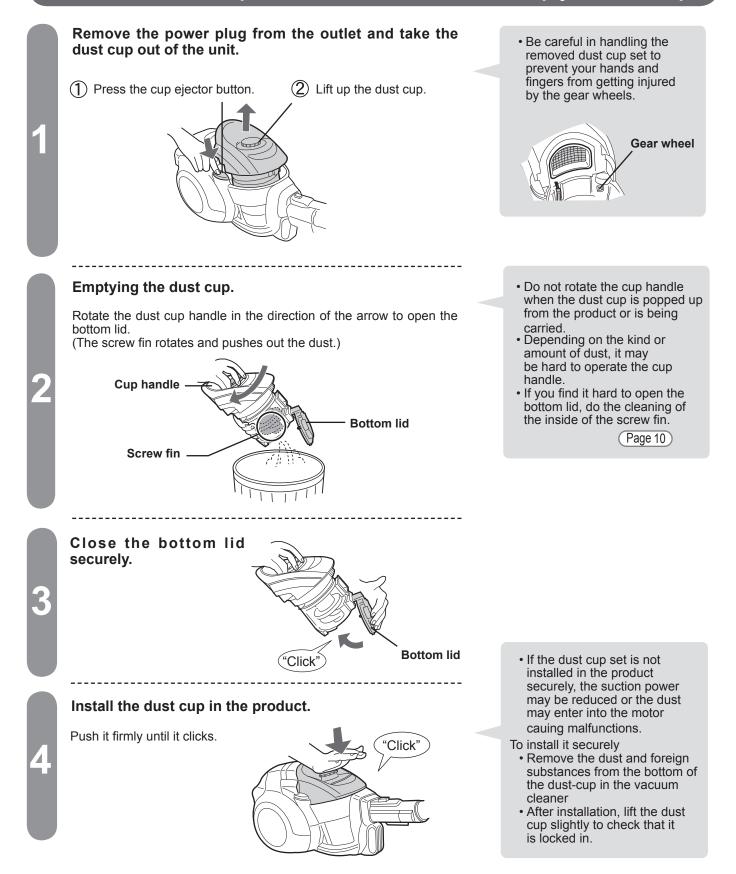


6

EMPTYING THE DUST CUP

Empty the dust cup over a newspaper, trash box, etc. since the dust is likely to spill out.

Remove the dust cup from the vacuum cleaner to empty the dust cup

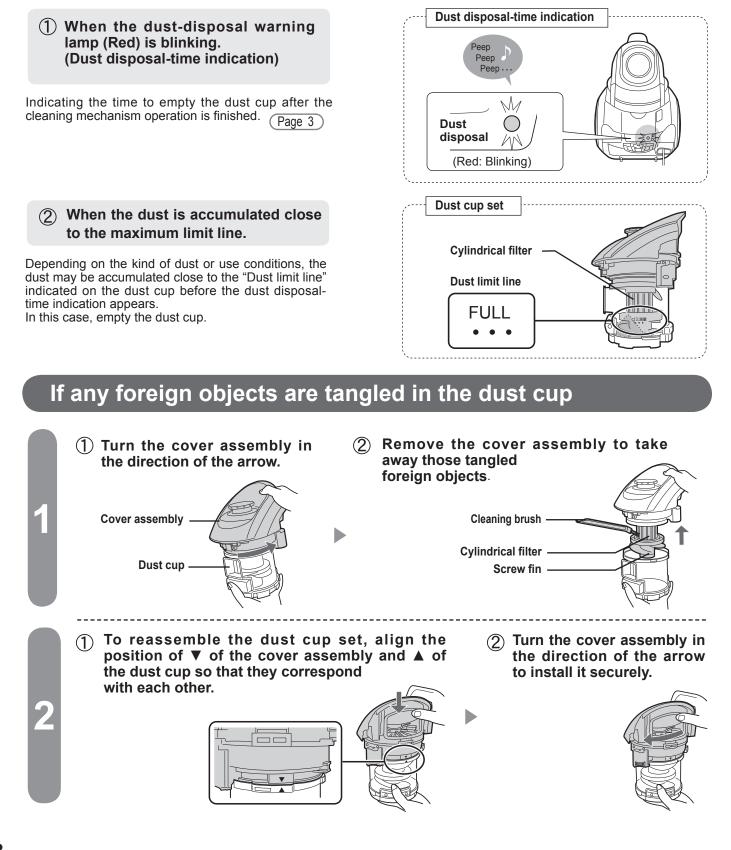


7

EMPTYING THE DUST CUP (Continued)

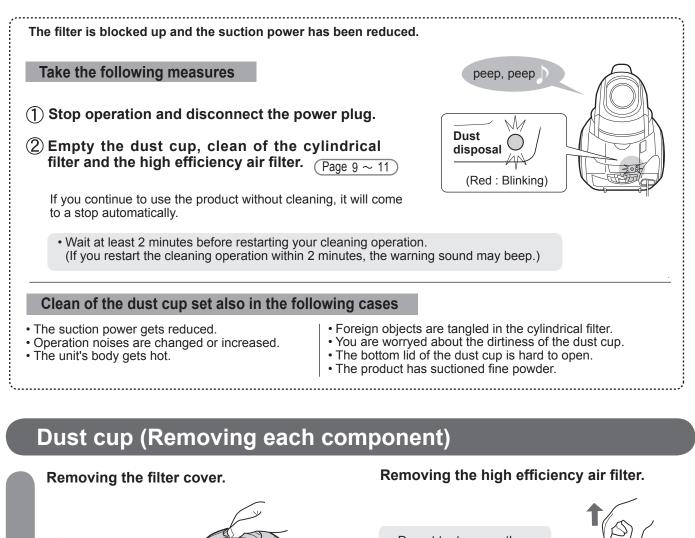
When to empty the dust cup

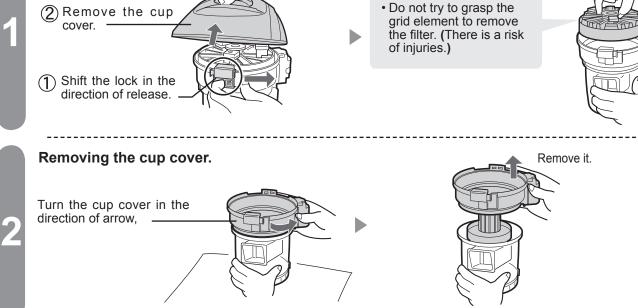
Empty the dust cup in the following cases. If you continue to use the product without emptying the dust cup, the dust is likely to accumulate on the cylindrical filter and cause the suction power to be reduced.



TAKING CARE OF THE PRODUCT

When the dust-disposal warning lamp(Red) and sound indicate



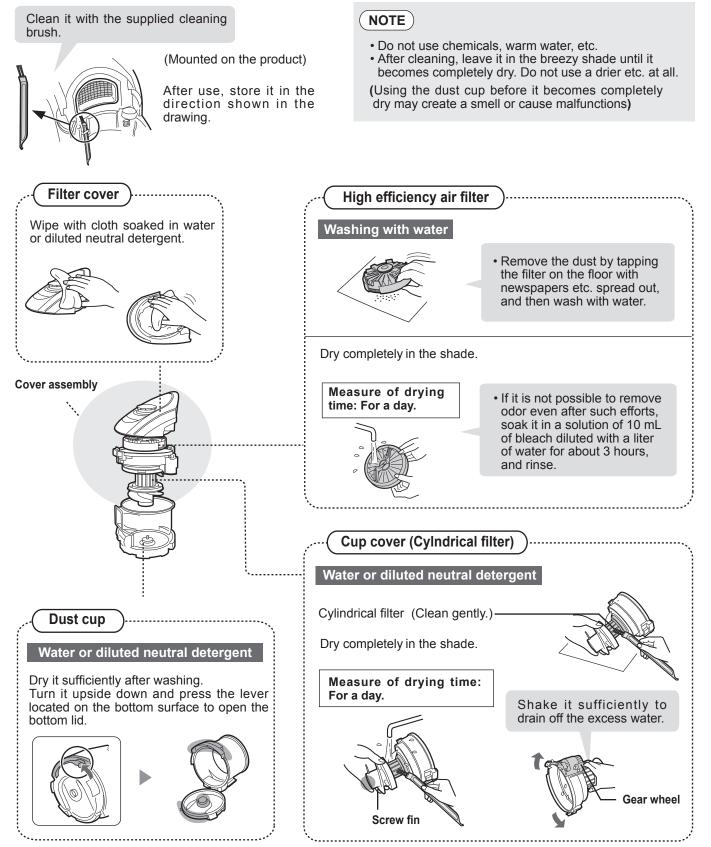


TAKING CARE OF THE PRODUCT

(Continued)

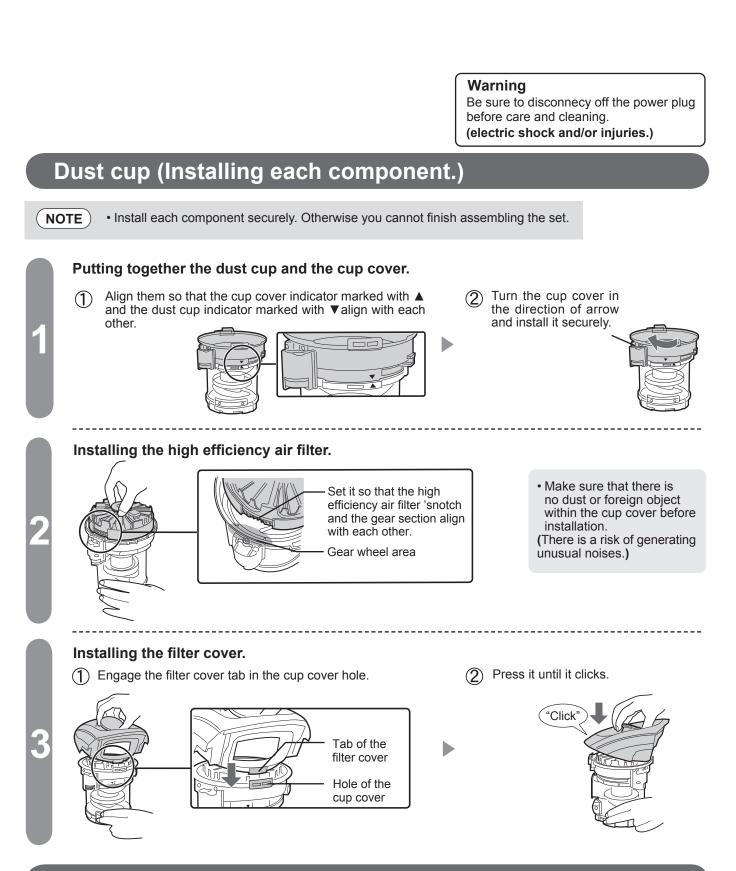
Clean of it over a newspaper etc.

Dust cup (Taking care of each component.)



If it is hard to open the bottom lid, clean the section marked with • thoroughly to remove foreign objects.

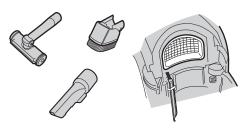
10



Product body and supplementary suction tools

If it becomes noticeably dirty:

- When it becomes noticeably dirty, wipe it with a cloth soaked in water or diluted neutral detergent.
 Do not use any items such as thinner, benzene, etc.
- (There is a risk of discoloration or deform.)
- As for the supplementary suction tools, rinse and dry them sufficiently. Drain off the excess water completely and dry them in the breezy shade sufficiently.



TROUBLESHOOTING

Before asking for repairs or making any inquiries, please check the following points.

Problem	Check points	Action
Iotor/Operation		
Stops operating.	 Is the cylinder type filter clogged? Is the dust cup full of dirt? Is the filter clogged? 	Maintenance.(Page7-11)
	Are the main body, metal telescopic tube, suction head clogged?	Remove dust.(Page 7)
Motor does not turn on when the power switch is turned on.	 Check that the power cord and plug is properly plugged into an electrical outlet. 	
Suction power/sound		
Suction power is weak. Operation sound becomes loud/changes.	 Is the cylinder type filter clogged? Is the dust cup full of dust? Is the filter clogged?	Maintenance.(Page7-11)
louu/changes.	Are the main body, metal telescopic tube, suction head clogged?	• Remove dust.(Page 7)
Smell		
The main body/exhaust smells.	 Is the dust cup full of dust? (Some kinds of dirt may cause smell.) 	• Discard dirt.(Page 7, 8)
	 Is the cylinder type filter or filter dried enough? 	 Wash them again and fully dry. (Page9-11)
Dust cup Difficult to set the dust	 Check for any dust blocking the bottom of the attach part of the main system. 	• Remove dust or other object. (Page 7
cup to the main body.	 Is the dust cup properly set up? Is the filter case or filter properly set up?	Set the filter case and filter properly. (Page 7, 11)
Auto cleaning		
Press the Off button and the operation starts again.	 Is the cleaning mechanism is in automatic operation.(Page 6) 	
The operation noise of the cleaning mechanism is unusual.	Did you allow the product to suck in any large solid items?	Remove dust.(Page 7)
Cord		
The plug or power cord is extremely hot.	 Is the power cord loosely plugged into the outlet? 	 Be sure to insert the power plug completely.
	 Are you using an extension cord? (Under normal situation, the power cord and its plug may reach up to 40°C.) 	• Do not use an extension cord.



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